

**CLAIM AMENDMENTS**

Claim 1 (currently amended): A light source arrangement, comprising:

an electric input adapter for electrically connecting with a power source; and

a light head, comprising:

a supporting frame, which is made of good heat conduction material, having at least a dissipating end and a peripheral surface provided thereon; and

a luminary unit comprising:

a circuit provided on said peripheral surface of said supporting frame and electrically connected with said electric input adapter, and

at least a luminary element having two terminal electrodes electrically connecting to said circuit for emitting light when said terminal electrodes are electrified, wherein said luminary element is ~~supported by said supporting frame and electrically connected to said circuit for emitting light when said terminal electrodes are electrified~~ mounted on said peripheral surface of said supporting frame such that said supporting frame is adapted for transmitting and dissipating heat from said luminary element at said dissipating end.

Claim 2 (original): A light source arrangement, as recited in claim 1, wherein said luminary element is a single bonded diode wherein one of said terminal electrodes is electrically connected to said supporting frame while another said terminal electrode is electrically connected to said circuit.